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STATEMENT BY APPLICANT**

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Complete if Known

Application Number	09/437590
Filing Date	November 9, 1999
First Named Inventor	Brant L. Candelore
Group Art Unit	3621
Examiner Name	John M. Winter

Sheet 1 of 1

Attorney Docket No: 80398P217


**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T <sup>2</sup>
[Signature]	EP-EP0471373A2	08/16/1991	Esserman,	—	—	
	EP-EP0527611	07/08/1992	Sony Corp.,	—	—	
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**GROUP 3600****OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		ARAVIND, H. , et al., "Image and Video Coding Standards", <u>AT&amp;T Technical Journal</u> , (jan/Feb 1993),67-68	
		GONZALEZ, R. C. , et al., "Digital Image Processing", <u>Addison Wesley Publishing Company, Inc.</u> , (1992),346-348	
		KIM, et al., "Bit Rate Reduction Algorithm for a Digital VCR", <u>IEEE Transactions on Consumer Electronics</u> , Vol. 37, No. 3, (08/01/1992),267-274	
		KONDO, et al., "A New Concealment Method for Digital VCRs", <u>IEEE Visual Signal Processing and Communication</u> , Melbourne, Australia,(9/93),20-22	
		KONDO, et al., "Adaptive Dynamic Range Coding Scheme for Future Consumer Digital VTR", 219-226	
		KONDO, et al., "Adaptive Dynamic Range Coding Scheme for Future HDTV Digital VTR", <u>Fourth Workshop on HDTV and Beyond</u> , Turin, Italy,(09/4-6),	
		MENEZES, A. J. , et al., "Handbook of Applied Cryptography", <u>CRC Press</u> , 551-553	
		NHK LABORATORIES NOTE, "Error Correction, Concealment and Shuffling", No. 424, (3/1994),29-44	
		PARK, et al., "A Simple Concealment for ATM Bursty Cell Loss", <u>IEEE Transactions on Consumer Electronics</u> , No. 3, (8/1993),704-709	
		TOM, et al., "Packet Video for Cell Loss Protection Using Deinterleaving and Scrambling", <u>ICASSP 91: 1991 International Conference on Acoustics, Speech and Signal Processing</u> , Vol. 4, (04/1991),2857-2860	
	ZHU, et al., "Coding and Cell-Loss Recovery in DCT-Based Packet Video", <u>IEEE Transactions on Circuits and Systems for Video Technology</u> , No. 3, NY,(6/3/93),		

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